# Study of the State of Emergency Management at the Local Program Level

# Questionnaire

Washington State Governor's
Emergency Management Council
Task Force on Local Programs

April 2004

Tribe:	
Name of person responsible for emergency services:	
Title:	Telephone:
Email:	
Name of person completing this questionnaire: (if different from above)	-
Title:	Telephone:
Email:	

This instrument was developed by the Emergency Management Council Task Force on Local Programs. It was designed to collect information on local emergency management programs in order to develop a snapshot of the broader, statewide system of emergency management in Washington State. It is not intended as a tool to evaluate individual tribal programs.

Individual response data will be protected by the Washington State Emergency Management Division as sensitive information, and as such will not be subject to public disclosure laws. Findings will be presented to the Emergency Management Council in Fall 2004.

Thank you for your significant investment in this effort to develop a comprehensive and accurate picture of the state of emergency management in Washington State. Your thoughtful responses to the following questions will help to identify both the strengths and weaknesses of our current statewide emergency management system, and contribute to developing recommendations for needed change.

If you have any questions while completing this questionnaire, please feel free to contact any member of our project team:

Nicole Simpkinson, Project Director Washington State Association of Counties (WSAC) (360) 753-1886 nsimpkinson@wacounties.org

Sharon Fasnacht, Project Manager Association of Washington Cities (AWC) (800) 562-8981 / (360) 753-0149 sharonf@awcnet.org Andy Clarke, Project Analyst Association of Washington Cities (AWC) (800) 562-8981 / (360) 753-0149 andyc@awcnet.org

#### **ABOUT THIS QUESTIONNAIRE**

This survey also is available to be completed online at <a href="http://www.emctaskforce.org/survey.htm">http://www.emctaskforce.org/survey.htm</a>. This survey is divided into nine sections:

- I. PROGRAM PROFILE
- II. LAWS & AUTHORITIES
- III. HAZARD IDENTIFICATION & MITIGATION
- IV. PLANNING & PREPAREDNESS
- V. RESPONSE OPERATIONS
- VI. RECOVERY OPERATIONS
- VII. FACILITIES & RESOURCE MANAGEMENT
- **VIII.TRAINING & EXERCISES**
- IX. COMMUNICATION

The first section asks you to provide a brief profile of your emergency management program.

Each of the following sections contains statements regarding your tribe's emergency management program and/or capabilities. Indicate "Yes" if you could reasonably demonstrate that this statement is true for your program, or "No" if you could not. If you are unsure that a statement applies to your program, select "Don't Know."

Sections II through IX also contain questions asking you for your best assessment on several topics. Following each question is a number scale from 1 to 5. Circle the number that you feel represents the degree to which the statement reflects your program.

At the end of each section there is an opportunity for you to provide comments regarding your program, or on the subject of that section in general.

#### AFTER COMPLETING THIS QUESTIONNAIRE

Please submit your completed questionnaire by Friday, May 28, 2004 to:

Nicole Simpkinson, Project Director Washington State Association of Counties 206 Tenth Avenue SE, Suite A Olympia, WA 98501-1311

(360) 753-1886

## I. PROGRAM PROFILE

This section contains questions regarding your tribe's emergency management program office resources only. Do not consider response agencies or departments.

1.	Do you have an established emergency management program?							
2.	Which tribal program is currently designated the lead for responding to disasters?							
3.	Does your tribe have a dedicated space for day-to-day emergency management program operations?  [ ] Yes [ ] No. If no, who else shares this space?							
4.	What are the hours of operation of your emergency management program office?							
5.	What is your total annual budget, including grants, for the current fiscal year?							
6.	What percentage of your emergency management program funding comes from?							
	% General operating funds% Grants							
	% Fees% Other:							
7.	What position is designated as having emergency management responsibilities? (e.g., Fire Chief, Director of Emergency Management)							
8.	To whom does this position report?							
9.	What percentage of his/her time does this person dedicate to emergency management responsibilities?							
10.	What position manages the day-to-day operations of your emergency management program?							
11.	What percentage of his/her time does this person dedicate to emergency management responsibilities?							
12.	Do you have the capability/staffing to effectively apply for and administer grant resources?							
13.	How many total emergency management program staff does your tribe employ?							
	Full time Part time Contract employees							
14.	How many total program staff positions are funded by?							
	Operating budget Grants Unfunded volunteers							
15.	How many total Amateur Radio Emergency Services (ARES)/Radio Amateur Civil Emergency Services (RACES) communication officers, coordinators or volunteers are registered with your emergency management program?							

#### **II. LAWS & AUTHORITIES**

This section contains statements about laws and authorities. This includes tribal laws or resolutions that establish legal authority for development and maintenance of the emergency management program and organization, or define the emergency powers, authorities, and responsibilities of the tribal leader or the emergency management program manager.

		Υe	es	N	0		on't now
1.	There is a tribal law or resolution establishing an emergency management program or organization.	[	]	[	]	] [	]
2.	A director, with direct responsibility for the organization, administration, and operation of the tribal emergency management organization, has been appointed.	[	]	[	]	]	]
3.	There is a tribal law or resolution establishing legal authorities for declaring a state of emergency or disaster.	[	]	[	]	]	]
4.	There is a tribal law or resolution establishing authority for the preservation and protection of natural and cultural resources.	[	]	[	]	] [	]
		Not At All Adequately					
5.	<b>Overall</b> , how adequately do Washington STATE laws and authorities support effective emergency management mitigation, preparedness, response and recovery in your tribal jurisdiction?	1	2	3	3	4	5
6.	<b>Overall</b> , how adequately do your TRIBAL laws and authorities support effective emergency management mitigation, preparedness, response and recovery in your tribal jurisdiction?	1	2	3	3	4	5
7.	Do you have additional comments regarding emergency management la	on, administration, organization, has  uthorities for  [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [					

#### **III. HAZARD IDENTIFICATION & MITIGATION**

This section contains statements about your tribal jurisdiction's hazard identification and mitigation process. This is defined as the process of identifying the full range of hazards that have the potential of causing injury to people, or damage to property, the economy, or the environment. It includes the assessment of the likelihood and magnitude of incidents that could result from both natural and technological (human-caused) hazards. This identification and assessment process often is formalized in a Hazard Identification and Vulnerability Assessment (HIVA).

This section also addresses your tribal jurisdiction's hazard mitigation—actions that reduce or eliminate long-term risk to people, property, the economy, and the environment from natural and technological hazards.

						lo		Don't Know		
1.		ompleted, or participated in completing, a Hazard and Vulnerability Assessment (HIVA).	[	]	[	]	]	]		
2.	hazards in our t	entified and assessed the likelihood of occurrence of all tribal jurisdiction, including but not limited to natural, gical, radiological, nuclear, and explosive (CBRNE)	[	]	[	]	]	[ ]		
3.	Our tribe has as hazards identific	ssessed the vulnerability of people and property to the ed.	[	]	[	]	]	]		
4.		ation (including areas of repetitive loss) for all likely tribal jurisdiction is included in the vulnerability	[	]	[	]	]	[ ]		
5.	Our tribe modifi experience.	es its mitigation strategy based upon disaster	[	]	[	]	]	]		
6.	priorities based	stablished a pre-disaster hazard mitigation plan, setting upon the highest potential for injury, damage, or loss. tion Act of 2000)	[	]	[	]	]	]		
			Not At	t All			Co	mpletel	١	
7.	To what extent collected and as	has structural inventory vulnerability data been ssessed for?								
	a. Critical facil	lities	1	2	;	3	4	5		
	b. Residential	structures	1	2	;	3	4	5		
	c. Commercia	al structures	1	2	;	3	4	5		
	d. Industrial st	tructures	1	2	;	3	4	5		
	e. Transportat	tion infrastructure	1	2	;	3	4	5		
	f. Utility infras	structure	1	2	;	3	4	5		
	g. Communica	ation infrastructure (including cyberinfrastructure)	1	2	;	3	4	5		

### HAZARD IDENTIFICATION & MITIGATION

			Not At A	AII		Co	mpletely		
8.		what extent has your tribal jurisdiction completed its incorporation of following into its mitigation strategy?							
	a.	Building construction standards	1	2	3	4	5		
	b.	Environmental laws	1	2	3	4	5		
	c.	Hazard avoidance through land use practices	1	2	3	4	5		
	d.	Relocation, retrofitting, or removal of structures at risk	1	2	3	4	5		
	e.	Removal or elimination of hazards	1	2	3	4	5		
			Not At All Effective				•		mpletely ffective
9.		erall, how would you rate the effectiveness of your tribe's ENTIFICATION AND ASSESSMENT of all hazards?	1	2	3	4	5		
10.		erall, how would you rate the effectiveness of your tribe's FIGATION activities?	1	2	3	4	5		
11.	Wh	at would help your tribe to improve its identification, assessment, and	d mitigati	on of	all ha	zards	?		
12.	Do	you have additional comments regarding hazard identification, asses	ssment, a	and m	itigati	on?			

#### IV. PLANNING & PREPAREDNESS

This section contains statements about your tribe's planning and preparedness efforts. Planning involves the development and maintenance of a tribal emergency management plan. The tribal plan provides organization, assigns responsibilities, outlines direction and control, and identifies resources that allow the tribal jurisdiction to respond to disaster.

This section also addresses Continuity of Government (COG) and Continuity of Operations (COOP) issues. In the event of a disaster, tribal governments are responsible to provide leadership and preserve order (Continuity of Government), and to provide for basic services (Continuity of Operations).

			Y	es	N	lo		on't ow
1.	Со	r tribe has established policies and procedures for preserving the ntinuity of Government (COG) in an emergency or disaster uation						
	a.	The tribal leader's emergency powers are defined and understood.	[	]	[	]	[	]
	b.	A line of succession has been established for the tribal leader, and the heads of tribal programs.	[	]	[	]	[	]
	c.	Successors have pre-delegated authority to take emergency actions during an emergency.	[	]	[	]	[	]
	d.	Tribal leaders are trained regarding their responsibilities to reestablish order during and after a disaster.	[	]	[	]	[	]
	e.	A procedure exists for the preservation of vital local government records.	[	]	[	]	[	]
2.	pla	r tribe has an emergency management plan, emergency operations in, or safety plan (Comprehensive Emergency Management Plan EMP) or other).	[	]	[	]	[	]
3.		r tribe has developed a Comprehensive Emergency Management an consistent with federal guidelines.	[	]	[	]	[	]
4.	Ou	r tribal plan provides a concept of operations, including						
	a.	Direction, control and coordination	[	]	[	]	[	]
	b.	Emergency operations facilities	[	]	[	]	[	]
	c.	Mitigation	[	]	[	]	[	]
	d.	Preparedness	[	]	[	]	]	]
	e.	Response operations	[	]	[	]	]	]
	f.	Recovery activities	[	]	[	]	[	]
5.	Ou	r tribal plan addresses the following activities						
	a.	Identification of critical facilities and infrastructure	1	1	ſ	1	ſ	1
	b.	Damage assessment	ſ	1	ſ	1	ſ	1
	C.	Evacuation	[	1	ſ	1	ر ا	1
	d.	Local shelter	[	1	ſ	1	ן ו	1

# PLANNING & PREPAREDNESS

			Ye	es	N	lo		on't now
	e.	Mass medical care	[	]	[	]	[	]
	f.	Provision and coordination of food, water and other commodities for the affected population	[	]	[	]	[	]
	g.	Response to transportation incidents (e.g., highway, air, rail, water, pipeline)	[	]	[	]	[	]
	h.	Preservation and protection of natural and cultural resources	[	]	[	]	]	]
6.		r tribal plan addresses response to all likely natural hazards and asters as identified in our hazard plan.	[	]	[	]	[	]
7.		r tribal plan addresses response to technological and terrorist eats						
	a.	Chemical/HazMat	[	]	[	]	[	]
	b.	Biological/Bioterrorism	[	]	[	]	[	]
	c.	Radiological	Ī	1	ſ	1	1	1
	d.	Nuclear	Ī	1	ſ	1	1	1
	e.	Explosive	Ī	1	Ī	1	1	1
	f.	Agroterrorism	Ī	1	Ī	1	1	1
	g.	Cyberterrorism	[	]	[	]	]	]
8.		r tribe has established Mutual Aid Agreements (MAA) or Memoranda Jnderstanding (MOU) to support our emergency management plan.	[	]	[	]	[	]
			Not At Effecti					npletely ectively
9.		w effectively do your existing MAA or MOU support your tribe's ponse and recovery operations?	1	2	;	3	4	5
			Not A	t All			Cor	npletely
10.		what extent has your tribe developed Continuity of Operations DOP) policies and procedures?						
	a.	Each program or department has identified its mission-critical systems and developed contingency plans in the event of a disaster/failure	1	2	;	3	4	5
	b.	Each program or department has identified the key staff required to maintain COOP in the event of a disaster at its facility	1	2	;	3	4	5
	C.	Each program or department has developed its individual requirements for a relocation site to maintain operations (e.g., space, utilities, and personnel)	1	2	;	3	4	5
	d.	Standard Operating Procedures (SOP), Field Operation Guides (FOG), and/or checklists are developed for each program or department	1	2	;	3	4	5

# PLANNING & PREPAREDNESS

		Not At All				o A Very eat Extent
	what extent did your tribe collaborate with the following while veloping its emergency management plan?					
a.	Local tribal leaders	1	2	3	4	5
b.	Law enforcement	1	2	3	4	5
C.	Fire protection	1	2	3	4	5
d.	Search and rescue	1	2	3	4	5
e.	Public health	1	2	3	4	5
f.	Emergency medical services	1	2	3	4	5
g.	Hospitals	1	2	3	4	5
h.	Public works and engineering departments	1	2	3	4	5
i.	Transportation	1	2	3	4	5
j.	Energy and utilities	1	2	3	4	5
k.	Schools	1	2	3	4	5
l.	Animal control/animal services	1	2	3	4	5
m.	Washington State Emergency Management Division (EMD)	1	2	3	4	5
n.	Other state agencies (e.g., DNR, DOT, WSP, Department of Agriculture)	1	2	3	4	5
0.	Local city/county agencies	1	2	3	4	5
p.	Federal agencies (e.g., FBI, Corps of Engineers)	1	2	3	4	5
q.	Military support (e.g., State National Guard, Civil Air Patrol)	1	2	3	4	5
r.	Citizen groups (e.g., Citizen Corps/Community Emergency Response Team (CERT), Local Emergency Planning Committee)	1	2	3	4	5
S.	Volunteer organizations (e.g., American Red Cross, Salvation Army, religious organizations)	1	2	3	4	5
t.	Mortuary services	1	2	3	4	5
u.	Media	1	2	3	4	5
٧.	Private organizations	1	2	3	4	5
W.	Other	1	2	3	4	5
12. <b>O</b> v	verall, how would you rate your tribe's disaster planning capability?	1	2	3	4	5
13. <b>O</b> v	a. Local tribal leaders b. Law enforcement c. Fire protection d. Search and rescue e. Public health f. Emergency medical services g. Hospitals h. Public works and engineering departments i. Transportation j. Energy and utilities k. Schools l. Animal control/animal services m. Washington State Emergency Management Division (EMD) n. Other state agencies (e.g., DNR, DOT, WSP, Department of Agriculture) o. Local city/county agencies p. Federal agencies (e.g., FBI, Corps of Engineers) q. Military support (e.g., State National Guard, Civil Air Patrol) r. Citizen groups (e.g., Citizen Corps/Community Emergency Response Team (CERT), Local Emergency Planning Committee) s. Volunteer organizations (e.g., American Red Cross, Salvation Army, religious organizations v. Private organizations v. Other					

## PLANNING & PREPAREDNESS

14. What would help your tribe to improve its all-hazard disaster planning and preparedness?
15. Do you have additional comments regarding disaster planning and preparedness?

#### V. RESPONSE OPERATIONS

This section contains statements about your emergency response operations. Response is the series of decisions made and actions taken during a disaster to save lives, protect property and the economic base of the community, and preserve the environment. It is the coordination of resources in response to a disaster. It includes the coordination and implementation of operational policies, plans, and procedures.

		Ye	es	N	lo		n't ow
1.	Our tribe uses an incident command or management system (e.g., ICS) to respond to disasters.	[	]	[	]	[	]
2.	Our tribe regularly conducts post-disaster situation analyses or after action reports to evaluate response activities.	[	]	[	]	[	]
3.	Our tribe incorporates lessons learned from post-disaster analyses into revisions of the local emergency management plan, response policies, and procedures.	[	]	[	]	[	]
4.	Our tribe has a plan that addresses the reimbursement of costs for response operations.	[	]	[	]	[	]

			Not At A Effective				mpletely fectively
5.		ring an emergency response incident, how effectively can your tribe community provide for?					
	a.	Care, transportation, and shelter of hospital populations	1	2	3	4	5
	b.	Care, transportation, and shelter of school populations	1	2	3	4	5
	c.	Care, transportation, and shelter of other special needs populations	1	2	3	4	5
	d.	Evacuation of disaster victims	1	2	3	4	5
	e.	Short and long term sheltering of disaster victims	1	2	3	4	5
	f.	Supply and distribution of food, water, and emergency commodities	1	2	3	4	5
	g.	Food, water, and shelter for emergency responders	1	2	3	4	5
	h.	Coordinated medical response	1	2	3	4	5
	i.	Mass care operations	1	2	3	4	5
	j.	Mass fatality and mortuary operations	1	2	3	4	5
	k.	Search and rescue	1	2	3	4	5
	l.	Maintenance and repair of utility systems	1	2	3	4	5
	m.	Maintenance and repair of transportation and other infrastructure	1	2	3	4	5
	n.	Maintenance and repair of emergency communication systems	1	2	3	4	5
	Ο.	Management of livestock	1	2	3	4	5
	p.	Management of pets	1	2	3	4	5
	q.	Preservation and protection of natural and cultural resources	1	2	3	4	5

# RESPONSE OPERATIONS

			Not At A				mpletely fectively
6.		ring an emergency response incident, how effectively does your tribe nmunicate, coordinate and cooperate with?					
	a.	Local tribal leaders	1	2	3	4	5
	b.	Law enforcement	1	2	3	4	5
	c.	Fire protection	1	2	3	4	5
	d.	Search and rescue	1	2	3	4	5
	e.	Public health	1	2	3	4	5
	f.	Emergency medical services	1	2	3	4	5
	g.	Hospitals	1	2	3	4	5
	h.	Public works and engineering departments	1	2	3	4	5
	i.	Transportation	1	2	3	4	5
	j.	Energy and utilities	1	2	3	4	5
	k.	Schools	1	2	3	4	5
	I.	Animal control/animal services	1	2	3	4	5
	m.	Washington State Emergency Management Division (EMD)	1	2	3	4	5
	n.	Other state agencies (e.g., DNR, DOT, WSP, Department of Agriculture)	1	2	3	4	5
	Ο.	Local city/county agencies	1	2	3	4	5
	p.	Federal agencies (e.g., FBI, Corps of Engineers)	1	2	3	4	5
	q.	Military support (e.g., State National Guard, Civil Air Patrol)	1	2	3	4	5
	r.	Citizen groups (e.g., Citizen Corps/Community Emergency Response Team (CERT), Local Emergency Planning Committee)	1	2	3	4	5
	S.	Volunteer organizations (e.g., American Red Cross, Salvation Army, religious organizations)	1	2	3	4	5
	t.	Mortuary services	1	2	3	4	5
	u.	Media	1	2	3	4	5
	٧.	Private organizations	1	2	3	4	5
	w.	Other	1	2	3	4	5
7.		<b>erall</b> , how would you rate the effectiveness of your tribe's response ocal disasters?	1	2	3	4	5
8.	Wh	at would help your tribe to improve its response to natural and techn	ological	disast	ers?		
9.	Do	you have additional comments regarding disaster response operatio	ns?				

# VI. RECOVERY OPERATIONS

This section contains statements about your recovery operations. Comprehensive disaster recovery includes those actions taken to return vital systems to minimum operating standards, and long-term activities to return life and business operations to normal or improved levels.

			Y	es		No	_	on't now
1.	Ou	r tribe has planned for disaster recovery.	[	]	[	]	[	]
2.		r tribe's recovery plan includes the following recovery tasks and ponsibilities						
	a.	Organization and staffing for Continuity of Government (COG)	[	]	[	]	[	]
	b.	Resource procurement	[	]	[	]	[	]
	C.	Department, local jurisdiction, state and private resource coordination	[	]	[	]	]	]
	d.	Essential records retrieval and restoration	[	]	[	]	[	]
	e.	Debris and waste removal	[	]	[	]	[	]
	f.	Salvage operations	[	]	[	]	[	]
	g.	Damage assessment documentation/record keeping	[	]	[	]	[	]
	h.	Utilization of recovery resources	[	]	[	]	[	]
	i.	Utilization of recovery funding	[	]	[	]	[	]
	j.	Preservation of natural and cultural resources	[	]	[	]	[	]
3.		r tribe's recovery plan contains long-term recovery strategies, luding sustainability and corresponding resources.	[	]	[	]	[	]
4.	Ou	r jurisdiction's recovery strategy addresses care for						
	a.	Sheltered populations (population group housed or sheltered from potentially hazardous environment)	[	]	[	]	]	]
	b.	Evacuated populations (population group removed from a hazardous area)	[	]	[	]	[	]
	C.	Other special needs populations (population group residing in private homes or group facilities with illnesses, disabilities or other conditions requiring a higher level of care or attention than the general public)	[	]	[	]	[	]
	d.	Pets	[	]	[	]	[	]
	e.	Livestock	[	]	[	]	[	]
5.		r tribe regularly conducts post-disaster situation analyses or after ion reports to evaluate recovery activities.	[	]	[	]	[	]
			Not All					A Very at Extent
6.	ana	what extent does your tribe incorporate lessons learned from the alysis of recovery activities into revisions to the local emergency nagement plan, policies, and procedures?	1	2	2	3	4	5

# **RECOVERY OPERATIONS**

			Not At A				mpletely fectively		
7.	priv	w effectively does your tribe coordinate with other agencies and/or vate industry to perform the following recovery tasks and ponsibilities?							
	a.	Operation of business with limited or no utility services	1	2	3	4	5		
	b.	Restoration of utility services	1	2	3	4	5		
	C.	Restoration of business and resident communication systems (e.g., telephone, computer)	1	2	3	4	5		
	d.	Care of hospital populations	1	2	3	4	5		
	e.	Care of school populations	1	2	3	4	5		
			Not At All Effective						mpletely ffective
8.	rec	erall, how would you rate the effectiveness of your tribe's long-term overy strategies, including sustainability and corresponding ources?	1	2	3	4	5		
9.		erall, how would you rate the effectiveness of your tribe's disaster overy operations?	1	2	3	4	5		
10.	Wh	at would help your tribe to improve its ability to recover from natural a	and tech	nolog	ical di	sastei	rs?		
11.	Do	you have additional comments regarding disaster recovery operation	ıs?						

### **VII. FACILITIES & RESOURCE MANAGEMENT**

This section contains statements about your management of emergency facilities and resources. It addresses your tribe's identification, acquisition, distribution, accounting and use of facilities, personnel and major items of equipment for essential emergency functions.

			Yes		Yes No		Do Kr	
1.		r tribe has the necessary human resources to support day-to-day demergency operations						
	a.	An emergency management director/coordinator has been appointed	[	]	[	]	[	]
	b.	There is a system in place to manage volunteers	[	]	[	]	[	]
	C.	Key program staff members are trained on the mitigation and planning assistance available from the Federal Emergency Management Agency (FEMA)	[	]	[	]	]	]
	d.	Key program staff members are aware of the procedures to apply for federal and state resources	[	]	[	]	[	]
2.		r tribe has designated space or facilities for use by tribal leaders ing a disaster situation.	[	]	[	]	[	]
3.		r tribe has an Emergency Operations Center (EOC), or has a stract with an EOC						
	a.	The center was designed and constructed to withstand the hazards of the jurisdiction	[	]	[	]	[	]
	b.	EOC equipment is tested and maintained on a regular basis	[	]	[	]	[	]
	C.	The EOC has an emergency generator with an adequate fuel supply, or other backup power supply	[	]	[	]	[	]
	d.	Security procedures are in place to prevent entrance of unauthorized personnel	[	]	[	]	[	]
	e.	The EOC provides adequate space to support emergency operations	[	]	[	]	[	]
	f.	The EOC is adequately equipped to support emergency operations	[	]	[	]	[	]
	g.	An alternate EOC been identified	[	]	[	]	[	]
4.	ope	r tribe has identified the resource requirements to maintain erations at critical infrastructure facilities during disasters (e.g., water, wer, telecommunications).	[	]	[	]	]	]
5.		r tribe has developed procedures for receiving and distributing critical ources in the event of an emergency.	[	]	[	]	[	]
6.	Em	ergency management resource inventories are kept up to date.	[	]	[	]	[	]

# FACILITIES & RESOURCE MANAGEMENT

			Not At All				A Very at Extent
7.	equ	what extent does your tribe have, or have access to, sufficient uipment for responding to technological threats, including Chemical, logical, Radiological, Nuclear, Explosive (CBRNE)?					
	a.	Equipment and Personal Protective Equipment (PPE) for HazMat responders	1	2	3	4	5
	b.	Response resources for a terrorism incident requiring mass decontamination of responders and citizens	1	2	3	4	5
	C.	CBRNE capable response teams and CBRNE related equipment sources (such as private/corporate, intrastate, and military)	1	2	3	4	5
	d.	Sufficient pharmaceuticals for responders and citizens in the event of a CBRNE incident	1	2	3	4	5
8.	bee	what extent have personnel and equipment resource requirements en identified for site remediation in the event of a technological aster?	1	2	3	4	5
9.	equ	what extent does your tribe utilize its emergency management uipment and other resources for other non-emergency functions nen not needed for disasters)?	1	2	3	4	5
			Not At A Sufficient				mpletely fficiently
10.	yοι	<b>erall</b> , how sufficiently does your tribe's EOC, or the EOC with which ur tribe contracts, support all-hazards response operations in your sdiction?	1	2	3	4	5
			Not At A Adequat				mpletely dequate
11.	<b>Ov</b> ma	erall, how would you rate the adequacy of your tribe's emergency nagement FACILITIES?	1	2	3	4	5
12.		erall, how would you rate the adequacy of your tribe's emergency nagement RESOURCES?	1	2	3	4	5
13.		nat are you currently NOT doing in your emergency management pro- er) resources?	gram for	lack o	of (hur	nan a	nd
14.	Do	you have additional comments regarding emergency management fa	acilities o	r reso	ources	?	

### **VIII. TRAINING & EXERCISES**

This section contains statements about your tribe's training and exercise programs. This includes training, education and exercises for tribal emergency response personnel, whether developed and offered by the tribe, or local, state or federal governments. Regularly scheduled drills and exercises are used to evaluate emergency response plans and training programs, and improve operational policies, plans, and procedures.

		Υe	Yes		Yes		Yes		Yes		es No		lo	_	on't now
1.	Our tribe participates in an annual training needs assessment.	[	]	[	]	[	]								
2.	Our tribe maintains a multiyear training and exercise plan and schedule.	[	]	[	]	[	]								
3.	All emergency management personnel are trained in our tribe's incident command or management system.	[	]	[	]	]	]								
4.	Our tribe exercises sections of its Comprehensive Emergency Management Plan (CEMP), or disaster response plan, at least annually.	[	]	[	]	]	]								
5.	Our tribe participates in regional exercises.	[	]	[	]	[	]								
6.	Records are maintained to document training and exercises conducted.	[	]	[	]	[	]								
7.	The <u>training</u> programs in which our tribe participates include an evaluation component.	[	]	[	]	]	]								
8.	The <u>exercise</u> programs in which our tribe participates include an evaluation component.	[	]	[	]	]	]								
9.	Evaluation results or lessons learned are used to modify and strengthen the training and exercise programs in which our tribe participates.	[	]	[	]	[	]								
		Not A					A Very at Extent								
10.	To what extent does your tribe use available training to train all personnel with assigned emergency management responsibilities?	1	2	;	3	4	5								
		Not At					mpletely ffective								
11.	<b>Overall</b> , how would you rate the effectiveness of the training programs in which your tribe participates?	1	2	;	3	4	5								
12.	<b>Overall</b> , how would you rate the effectiveness of the exercise programs in which your tribe participates?	1	2	;	3	4	5								

13. What would help your tribe to improve the effectiveness of its training and exercise program?
14. Do you have additional comments regarding emergency management training and exercises?

#### IX. COMMUNICATION

This section contains statements about emergency communication—the dissemination and exchange of information before, during and after a disaster. Communication means not only what is being said (the message), but to whom (audience), and how (method) as well.

This section also asks about a number of communication systems. In each case, "system" refers to the collection of policies, procedures and equipment that enables the dissemination or exchange of information.

			Ye	es	N	lo		n't ow
1.	Ou	r tribe has an emergency preparedness public education program.	[	]	[	]	[	]
2.		ocedures are in place for our tribal leader to declare a state of ergency						
	a.	The tribal leader is clearly identified	[	]	[	]	[	]
	b.	Draft disaster declarations are written and available	[	]	[	]	[	]
	C.	There is a dedicated space for the tribal leader to work during an emergency or disaster	[	]	[	]	[	]
	d.	The tribal leader is aware of the procedures to request a Proclamation of Emergency from the Governor	[	]	[	]	[	]
	e.	Communication methods have been clearly defined (e.g., radio, television, news media)	[	]	[	]	[	]
3.	be	emergency management Public Information Officer(s) (PIO) has en appointed to work with the media and respond to public inquiries ring and after an emergency or disaster.	[	]	[	]	[	]
4.	dis	r tribe has a 24-hour communication system to send and receive aster warnings and information to the State Emergency Management rision (EMD) (e.g., NAWAS, ACCESS, TeleType, telephone, email).	[	]	[	]	[	]
5.	Th	e above communication system is regularly tested.	[	]	[	]	[	]
6.	Ou	r tribe has access to a 24-hour emergency alert system.	[	]	[	]	[	]
7.	Th	e above emergency alert system is regularly tested.	[	]	[	]	[	]
8.		r tribe has access to a 24-hour, hazard-specific warning system for que local hazards (e.g., flood, tsunami, volcano, lahar).	[	]	[	]	[	]
9.		r tribe has the capability to warn its most vulnerable citizens of an ergency or disaster						
	a.	Hearing impaired	[	]	[	]	[	]
	b.	Vision impaired	[	]	[	]	[	]
	c.	Non-English speaking population	[	]	[	]	[	]
	d.	Other special needs populations	[	]	[	]	[	]

			Y	es	N	o		ow
10.		r tribe has a way to communicate with its tribal leader and other vital f during a disaster						
	a.	Communication procedures have been established	[	]	[	]	[	]
	b.	Adequate communication equipment is available	[	]	[	]	[	]
	C.	The tribal leader and other staff have been trained in the communication procedures and use of equipment	[	]	[	]	[	]
11.		r tribe has a way to notify and communicate with its responding encies before arriving at a disaster site						
	a.	Communication procedures have been established	[	]	[	]	[	]
	b.	Responders have been trained in the communication procedures and use of equipment	[	]	[	]	[	]
12.		r tribe has a dispatch system that can be used in the event of a aster.	[	]	[	]	[	]
13.	res	r tribe has adequate communications equipment to allow its first ponders to communicate directly with one another as needed at a aster site.	[	]	[	]	[	]
14.	sec Am	tribe has integrated local communication resources from the private tor or voluntary organizations for use during a disaster (e.g., ateur Radio Emergency Services (ARES), Radio Amateur Civil ergency Services (RACES)).	[	]	[	]	]	]
15.		r tribe has backup in case of failure of its primary communication tems						
	a.	Communication system with the State Emergency Management Division (EMD)	[	]	[	]	[	]
	b.	Emergency alert system	[	]	[	]	[	]
	c.	Local official/jurisdiction staff emergency communication system	[	]	[	]	[	]
	d.	Public Information Officer (PIO)'s communication system	[	]	[	]	[	]
	e.	On-scene command communication system	[	]	[	]	[	]
16.		tribe regularly has a representative attend our Homeland Security gion meetings.	[	]	[	]	[	]

			Worse		Same		wucn proved
17.		ce Homeland Security Regions were established in Washington te, how has your experience in the following areas changed?					
	a.	Communication with neighboring counties and/or cities regarding emergency management issues	1	2	3	4	5
	b.	Coordination with neighboring county or city emergency management programs	1	2	3	4	5
	C.	Participation in joint training or exercises	1	2	3	4	5
	d.	Resource sharing with neighboring counties or cities	1	2	3	4	5
	e.	Mutual aid with neighboring counties or cities	1	2	3	4	5
	f.	Knowledge of homeland security or emergency management program grants available to you	1	2	3	4	5
	g.	Success in acquiring homeland security or emergency management program grants	1	2	3	4	5
	h.	Your overall relationship with neighboring counties and/or cities	1	2	3	4	5
			Not At All				A Very at Extent
18.		what extent do the following obstacles <b>impede</b> effective emergency disaster communications in your tribe?					
	a.	Lack of coordination with other participants	1	2	3	4	5
	b.	Lack of command and control structure	1	2	3	4	5
	c.	Lack of communication protocols	1	2	3	4	5
	d.	Lack of equipment	1	2	3	4	5
	e.	Incompatible equipment	1	2	3	4	5
	f.	Obsolete equipment	1	2	3	4	5
	g.	Insufficient funding	1	2	3	4	5
	h.	Lack of trained staff	1	2	3	4	5
			Not At Al Effective				mpletely fective
19.		erall, how would you rate the effectiveness of your tribe's emergency nmunication?	1	2	3	4	5
20.	Wh	at would help your tribe to improve its emergency communication?					

21. Do you have additional comments regarding emergency communication?
* * * *
Do you have any other comments, or recommendations for systemic improvements in the statewide system of emergency management in Washington State?
<del></del>

Thank you for your thoughtful responses to this questionnaire, and your participation in this important study. Please submit your completed questionnaire by **Friday, May 28**, **2004** to:

Nicole Simpkinson, Project Director Washington State Association of Counties 206 Tenth Avenue SE, Suite A Olympia, WA 98501-1311 (360) 753-1886

For more information on the Task Force on Local Programs, or if you would like to follow our progress, please visit our website at <a href="https://www.EMCTaskforce.org">www.EMCTaskforce.org</a>.